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AMENDMENTS TO THE CLAIMS WITH MARKINGS TO SHOW CHANGES MADE, AND LISTING OF ALL CLAIMS WITH PROPER IDENTIFIERS

1. (Currently amended) A pallet container assembly comprising:

a bottom pallet providing at least one upper surface area;

a thin-walled rigid inner receptacle for storage and transport of liquid or

free-flowing contents; and

a cage-like bar frame closely surrounding the receptacle and securely

connected with the bottom pallet,

wherein the upper surface area provided at the bottom pallet and

bounded by the a support area of the inner plastic container is

provided with means for increasing slip resistance between a bottom

surface of the support area of the inner container and the

corresponding upper surface at the bottom pallet in the form of form-

fitting elements, wherein the means for increasing slip resistance is

configured as material projections extending upwardly from the upper

surface of the bottom pallet and wherein the corresponding bottom

surface of the inner plastic container is provided with respective

dimples for interlocking engagement with the material projections from

the bottom pallet and relative to a horizontal plane.

2. (Original) The pallet container assembly of claim 1, wherein the material

projections have an engagement height of about 5 mm to 50 mm.

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3. (Original) The pallet container assembly of claim 2, wherein the material

projections have an engagement height of about 20 mm.

4. (Original) The pallet container assembly of claim 1, wherein the material

projections are sloped laterally at an angle between 45° and 85°.

5. (Original) The pallet container assembly of claim 4, wherein the material

projections are sloped laterally at an angle of about 80°.

6. (Original) The pallet container assembly of claim 1, wherein the material

projections which are interlocking a support surface of the inner plastic

container and an upper surface at the bottom pallet extend in a shape

selected from the group consisting of circular, triangular and polygonal.

7. (Original) The pallet container assembly of claim 1, wherein the means for

increasing slip resistance between the support surface of the inner

container bottom and the corresponding upper surface at the bottom pallet

are in the form of at least one of frictional connection elements and

bonding elements selected from the group of bonding pads, adhesive

strips, Velcro elements and bonding areas to establish one of an adhesive

or a bonding effect in the direction of the horizontal plane suitable for

sustaining stress on the pallet container and for detachment in vertical

direction when the inner container is replaced.

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8. (Currently amended) The pallet container assembly of claim 7, wherein one or more of the means for increasing slip resistance is selected from the group of material projections interlocking with one or more of corresponding dimples, frictional connection elements, bonding elements and all of the foregoing.